HOW PROGRAM REPORTING CAN SUPPORT EVALUATION: Community Nutrition Education (CNE) Logic Model

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Quick Overview of CNE Logic Model (CSREES-CES/Land-Grant System)

- Why needed
- How developed
- Some features
- Where we're at now
- How supports research and evaluation

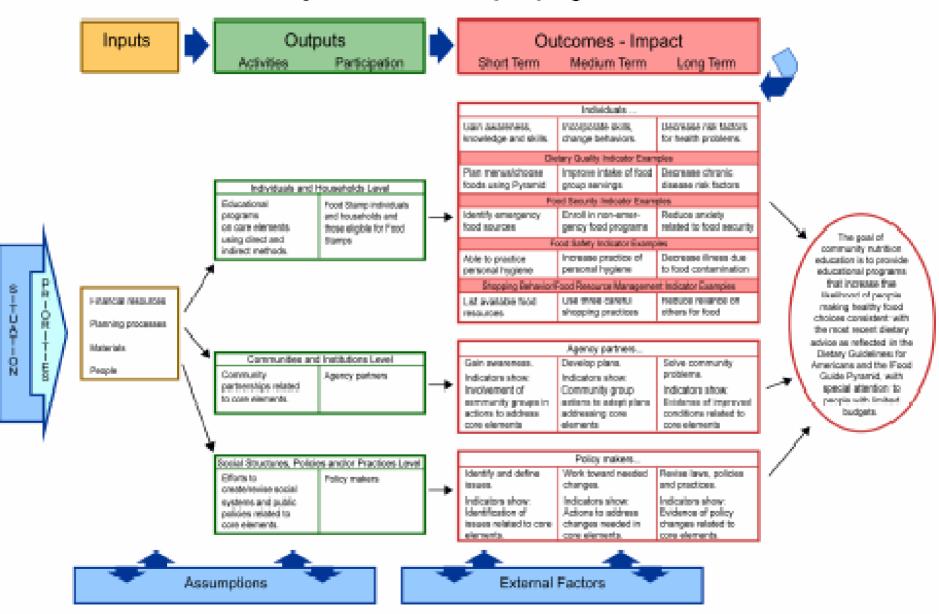
WHY NEEDED

- Accountability Investment by CES/Land-Grant System and partners
 - Cost: time, resources, relationships
 - People: Are we making a difference?
- Contribute to a greater whole
 - CES/Land-Grant System and CSREES
 - Other state and local stakeholders
 - Partners (FNS, ERS, others)

HOW DEVELOPED

- Committee of 9 primarily from states, research, program, network, evaluation experience & expertise; 1890 institutions, ethnic diversity, geographic variation
- Socio-ecological model, logic model
- Build on core areas "white papers"
- Grassroots input Extension/others (public health); spirit of cooperation & inclusiveness

The Community Nutrition Education (CNE) Logic Model – Overview



FEATURES

- Used to evaluate and manage
 - Inputs, outputs, outcomes, external factors, assumptions
 - Dynamic/flexible
- Links change over time, change across socio-ecological spectrum
- Can be found at <u>www.csrees-fsnep.org</u>
 - Website also includes state report template and web-based logic model training

CURRENT STATUS

- Pilot testing and preparing national report
 - 42 43 of 48 state reports submitted, including some Public Health based Nutrition Networks
 - Pilot Anticipate gaps in what's reported
 - To help system improve the model and states improve own efforts
 - Something where we had nothing

CURRENT STATUS

■ Some states reporting – have used in developing plans for FY04

HOW SUPPORTS RESEARCH AND EVALUATION

- Data will soon be available
- Coordinate and share with FNS, ERS, universities, agencies, other stakeholders, researchers, others?
- Possibly link to other databases
- Allows us to ask where do we go from here?